

Pallay Jain

Full Stack Web Doveloper

iain.pallav1998@gmail.com

9258666267

Github | Pallav

in Linkedin | Pallav

y Twitter | Pallav

Pallav | Portfolio

EDUCATION

Full Stack Web Developer Masai School Mar 2021 – present

Bachelor of Engineering in Electronics & Communication

Teerthanker Mahaveer University 2016 – 2020

Intermediate

Dehradun Public School 2015 – 2016

TECH SKILLS

- HTML / CSS
- JavaScript
- React.JS
- Node. JS
- Git
- Data Structure / Algorithm

SOFT SKILLS

- Team Work
- Time Management
- Problem Solving
- Self Motivated
- Adaptability

INTERESTS

- Exploring YouTube
- Playing Chess

PROJECTS

Hotwire Travel Site *⊘*

Hotwire is a travel website that offers airline tickets, hotel rooms, rental cars, and vacation packages. Some functionalities we have implemented is searching for hotels, login and signup and many more.

- Technology used React.JS, Material UI, JSON server
- My Responsibility are Built Navbar, Payment Page and providing routing on Landing Page.
- Collaborative Project developed with three more developers within a week

MonsterIndia Job Recruitment Portal ⊘

MonsterIndia is a online career and recruitment platform which offers Jobs for freshers and also to experienced person, Some features we have implemented is finding job, sorting them according to location and many more.

- Technology used React.JS, Material UI, JSON server
- My Responsibility are Built Login & Sign Page and providing routing on Landing Page.
- Collaborative Project developed with two more developers within a week

Ajio E-Commerce Platform ⊘

Ajio is a new Indian E-Commerce site which offers clothing for men and women. some feature we implemented is searching of products, adding products to cart and many more.

- Technology used JavaScript, HTML, CSS
- My Responsibility are Built Product Page, Address Page
- Collaborative Project developed with two more developers within a week

CERTIFICATES

- Attended a workshop on "Leadership Enhancement & Development Program" in 2018
- Participate in Jaipuria Quiz League organized by "Jaipuria Institute of Management" in 2017
- Attended a Seminar on "Entrepreneurship" in 2017

ACHIEVEMENTS

- Publish a Patient of Final Year Project titled as An Internet of Things Based Smart Hi-Tech Building System for Covid Protection
- 30 days Training at "NPCIL (Nuclear Power Corporation of India) in 2019 at Bulandshar, U.P.
- 12 Week NPTEL Course in Subject of "Microprocessor and Microcontroller" in 2019
- Participate in "Smart India Hackathon" in 2017